

Date: Mon, 8 Aug 94 04:30:26 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #218
To: Ham-Space

Ham-Space Digest Mon, 8 Aug 94 Volume 94 : Issue 218

Today's Topics:

DSP Radio Shack
GPS base stations in Scranton PA area?

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 6 Aug 1994 12:35:47 GMT
From: ihnp4.ucsd.edu!sdd.hp.com!swrinde!howland.reston.ans.net!
usenet.ins.cwru.edu!wsu-cs!news1.oakland.edu!vela.acs.oakland.edu!
prvalko@network.ucsd.edu
Subject: DSP Radio Shack
To: ham-space@ucsd.edu

Ken Durham (ken@fstop.csc.ti.com) wrote:

: Radio Shack has a DSP box called DSP40 that is intended for SSB and CW noise
: and hetrodyne reduction. It has a 5W amp and speaker built in, a 3 position
: switch for bandwidth, and another for mode. The price is \$79.95 and they
: had one in stock at the store I tried. I bought one and will try it out
: on A0-10 and A0-13 this weekend. WATCH HERE FOR THE PRAISE OR SCORN
: MESSAGE MONDAY.

Sheeze Ken... where have you been? I've been LOVING my DSP40 from the
moment I got it, about 3 months ago.

BTW... there are not too many hetrodynes or AM carriers on the
satelites, I doubt you'll be impressed with its automatic notch filter,
which is its greatest feature. Try it on 40 meters some evening.

73 =paul= wb8zjl

Date: 7 Aug 1994 13:36:00 GMT
From: cs.utexas.edu!news.tamu.edu!gerry@uunet.uu.net
Subject: GPS base stations in Scranton PA area?
To: ham-space@ucsd.edu

I could have been missing something, but I suspect he was looking for access to a differential reference station, like some of the new commercial systems cropping up in FM subcarriers.

Oh, yes... US Army Corps of Engineers, and the Coast Guard have started putting up LF/MF (~300 khz) differential systems along the coast.

73, gerry

--

Gerry Creager	N5JXS	*	SAREX Co-Investigator
gerry@cs.tamu.edu		*	A little radio that lets kids talk
gcreager@gothamcity.jsc.nasa.gov		*	to astronauts, and smile

End of Ham-Space Digest V94 #218
